NO CLASSIFICATION MARKED

2f 2.5.3	United States Environmental Protection Agency Washington DC 20480	1. EPA / IAG Identification Number DW19933945-01-A	4. Funding Location by Region			
EPA	Interagency Agreement / Amendment	2. Other Agency ID Number	HQ 5. Program Office			
	Part I - General Information	Type of Action INCREASE AUGMENT	Abbreviation OPPE/HQ			
US ENVIR OPPE/OP 401 M STI	Iress of EPA Organization RONMENTAL PROTECTION AGENCY A/CCD (2122) REET, S.W. GTON, DC 20460	7. Name and Address of Other Agency STATE DEPARTMENT OF ROOM 7821, OES/EX 2201 C ST NW WASHINGTON, DC 20520 AL PANEL ON CLIMATE CHANGE				
o. i iojoči iide	SUPPORT OF THE INTERGOVERNMENT	AL PANEL ON CLIMATE CHANGE				
9. EPA Project Of TIRPAK, D USEPA/OF 401 M STF	ficer (Name, Address, Telephone Number) DENNIS PPE/OPA/CCD (2122) REET, S.W. RTON, DC 20460	10. Other Agency Project Officer (Name, Adda MCGRUDER, JOHN L., EXECUTIV DEPARTMENT OF STATE, ROOM 2201 C STREET, N.W. WASHINGTON, DC 20520 (202) 647-3622	VE DIRECTOR			

TRANSFERRED to EPA for DIRECT REPLY

See attached Scope of Work.

Please send final copy of agreement to Beth Sciumeca (2122)

NO OBJECTION TO FULL RELEASE

EPA Grants Specialist for this IAG is Felicia Tarver, 202-260-8277.

Signed acceptance must be returned to address in block 29, page 3 of this EPA Form.

MAR 9 1995

4. Statutory Authority for Both Trans CLEAN AIR ACT: SEC. 103	iter of Funds and	d Project Activities	*	15. Other Agency Ty FEDERAL AGENCY		
FUNDS	PREVIO	SUS AMOUNT	AMOUNT THIS ACTION	AMENDED TOTAL		
6. EPA Amount		487,600	785,000	1,272,600		
7. EPA In-Kind Amount		, 0	0	0		
B. Other Agency Amount		0	0	0		
9. Other Agency In-Kind Amount		0	0	0		
Total Project Cost		487,600	785,000	1,272,600		
Fiscal Information				1,272,000		
Site Name	DCN F		org. Program Elem. Object Site	/Project Cost Org. Obligation		

21. FISCAL (continued)

	Site Name	DCN	FY	Approp.	Budget Organization	Program Element	Object Class	Site/Project	Cost Organization	Obligation / Deobligation
		GC0007	95	5B	41G42	внс	2507			. 285,000
×	9	GC0007	95	5B	41C00	внс	2507			150,000
		PCR026	95	5 B	13A .	взн	2507			70,000
	92	AC0023	95	5B	58A	вүн	2507			235,000
	**	W50006	95	5C ⁻	26W12	CNR	2507			45,000
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		Page 3 of
Part II - Approved Budget		EPA IAG Identification Number DW19933945-01-A
22. Budget Categories	Itemization of This Action	Itemization of Total Project Estimated Cost to Date
(a) Personnel	0	0
(b) Fringe Benefits	0	0
c) Travel	0	13,000
d) Equipment	0	0
e) Supplies	0	0
f) Procurement / Assistance	785,000	1,259,600
g) Construction	0	0
h) Other	0	0
i) Total Direct Charges	785,000	1,272,600
j) Indirect Costs: Rate Base \$	0	0
k) Total:		
EPA Share: 100.00%) (Other Agency Share 0.00%) 3. Is Equipment authorized to be furnished by EPA or leased, purchased, or rem	785,000	1,272,600
4. Are any of these funds being used on extramural agreements? (See Item 22	Xf.) X Yes No	
Type of extramural agreement		
Grant Cooperative Agreement	Procurement (Inclu	des Small Purchase Order)
Contractor / Recipient Name (if known) Total Extramural Amount u	under this Project · Perce	ent Funded by EPA (If known)
IPPC & INC 1,259,600	0	100.00
	*	
5. Part III - Funding Methods and	Billing Instructions	
X Funds-Out Agreement (Note: EPA Agency Location Code (A	ALC) - 68010727)	
X Disbursement Agreement		
Repayment Request for repayment of actual costs must be Office, Cincinnati, OH 45268:		
Monthly X Quarterly	Upon Completion of Wo	
Only available for use by Federal agencies on withis type of payment method. Unexpended fund reports will be forwarded to the Financial Management	ds at completion of work will b	a returned to EPA Questerly cont
Allocation Transfer-Out Used to transfer obligational authority or transfer of approval by the Office of the Comptroller, Budget D Forward appropriate reports to the Financial Report 226F, EPA, Washington, DC 20460.	of function between Federal ag	encies. Must receive prior
Funds-In Agreement	(40)	
Relmbursement Agreement Advance		
Allocation Transfer-in		V II .
Other Agency's IAG Identification Number	EPA Program Office Allo	owance Holder/Resp. Center No.
Other Agency's Billing Address (include ALC or Station Symbol Number)	Other Agency's Billing in	nstruction and Frequency
**	12.	

NO CLASSIFICATION MARKED

Part IV - Acceptance Conditi	ions EPA IAG Identification Number DW19933945 O1-A			
27. General Conditions				
The other agency covenants and agrees that it will exp have been awarded under this agreement.	editiously initiate and complete the project for which funds			
28. Special Conditions (Attach additional sheets if needed)				
Remain the same				
Remain the Same				
	· ·			
NA.				
	•			
	S #			
\$\$ 10 to				
	*			
Part V - Offer	and Acceptance			
Note: 1) For Funds-out actions, the agreement/amendm	ent must be signed by the other agency official in duplicate			
and one original returned to the Grants Admir	distration Division for Headquarters agreements or to the			
appropriate EPA Regional IAG administration (office within 3 calendar weeks after receipt or within any			
extension of time as may be granted by EPA	. The agreement/amendment must be forwarded to the			
address cited in Item 29 after acceptance signati	ıre.			
Descipt of a written refused - fallows as and				
Heceipt of a written refusal or failure to return to	ne properly executed document within the prescribed time			
may result in the withdrawal of the offer by FPA	Any change to the agreement amendment by the other			
agency subsequent to the document being sig	ined by the EPA Action Official, which the Action Official endment, shall void the agreement/amendment.			
determines to materially after the agreement/am	andment, shall void the agreement/amendment.			
2) For Funds-in actions, the other agency	will initiate the action and forward two original			
acreements/amenoments to the approp	riate EPA program office for signature The			
agreements/amendments will then be forward	ed to the appropriate EPA IAG administration office for			
acceptance signature on behalf of the EPA. On	be original copy will be returned to the other agency after			
acceptance.	garant copy was contained to the other agency after			
EPA IAG Administration Office (for administrative assistance)	EDA Broarem Office (for technical anxious)			
29. Organization/Address	EPA Program Office (for technical assistance) 30. Organization/Address			
Grants Information and Analysis Branch	US EPA			
Grants Administration Division	Climate Change Division			
US EPA (3903F)	Mail Code 2122			
401 M St., SW	401 M St., SW			
Washington, DC 20460	Washington, DC 20460			
ACCEPTANT OF SETURNED TO THIS OFFICE	*			
SIGNED ACCEPTANCE	y.			
Certifi	cation			
	rm and all attachments thereto are true, accurate, and			
complete. Signers acknowledge that any knowingly fals	e or misleading statement may be punishable by fine or			
imprisonment or both under applicable law.	o or misleading statement may be pariishable by line of			
Decision Official on Behalf of the Envi	ronmental Protection Agency Program Office			
1 Signature Typed Name a				
OF A CONTRACTOR	Morgenstern Dir OPA 1/25/70			
$ \omega / $]). $ \gamma $ Richard 1	Morgenstern, Dir., OPA			
#\\\-\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\				
	e Environmental Protection Agency			
2. Signature Typed Name a	nd Title McMoran, Chief			
Grants In	formation and Analysis Br. 2/17/98			
Authorizing Official on Behalf of the Other Agency				
3. Signature Typed Name ar				
ALSTIN .	ond Title Oate Control of the Contro			
Transity W. Transity				

EPA Form 1610-1 (Rev. 10-88)

SCOPE OF WORK

Interagency Agreement with the Department of State

Background

The Intergovernmental Panel on Climate Change (IPCC) is the primary forum for international scientific assessments of global climate change. The International Negotiating Committee for the Framework Convention on Climate Change (INC FCCC) is the institution, established by the United Nations General Assembly, through which governments negotiate agreements for responding to climate change. The U.S. has ratified the FCCC and is an active member of both the IPCC and the INC. The activities of both institutions are part of an international effort to understand and respond to pollution of the global atmosphere. They are supported in part by voluntary annual contributions from participating governments. The contributions support the substantive work of both organizations and facilitate the participation in, and hence the scientific legitimacy and acceptance of , such work by developing countries and economies in transition. U.S. contributions are shared on an interagency basis and processed by the State Department.

FY-95 Tasks

1. IPCC

The IPCC will complete it Second Assessment of Global Climate Change. This study will include a review of the science (including estimates of greenhouse gas emissions, atmospheric concentrations, and changes in the temperature of the stratosphere and troposphere), environmental impacts and response options (including effects on ecosystems, agriculture, forests, sea level rise, and water resources), and economic research on the costs and benefits to society. The IPCC will conduct a comprehensive peer review by scientists and governments prior to publication.

Product: Three Volume Report in December 1995

- 2. INC-COP I The following tasks will be conducted by the Subsidiary Body on Scientific and Technological Assessment, in association with the Subsidiary Body on Implementation, to support the Conference of the Parties.
- a. The INC will assess scientific and technical methods for inventorying greenhouse gas emissions and removal by sinks, estimating effects of climate change, and developing mitigation options (technologies, practices, and processes). The assessment should include, for example, a review of emission forecasting tools, atmospheric models, adaptation methods, and economic models. The INC should

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review current research and prepare recommended methods for use by governments in the preparation of national communications.

Product: A series of documents and workbooks for use by governments in complying with the FCCC (beginning in 1995).

b. The INC will develop technical guidelines for evaluating the effectiveness of national communications (measures and programs) in reducing pollution of the atmosphere. These guidelines will include scientific methods, national circumstances, financing mechanisms, and research and development activities. The INC will evaluate the guidelines through a series of national reviews and prepare recommendations for the COP (1996 -97).

Product: A series of reports on the effectiveness of national plans from Annex I countries for COP2 and 3. A paper summarizing the results and recommending changes to the technical guidelines for consideration at COP (1996-97).

c. The INC will identify innovative and state of the art technologies and prepare advice on the means of promoting the development and transfer of such technologies. The INC will review available studies and information, as well as programs to deploy technologies. These efforts should be directed at identifying barriers to developing and deploying technology and options to overcome the barriers. The types of activities to be considered may include: country studies, expert centers, financial mechanisms and incentives, national research and development programs, and other institutional arrangements.

Product: A study of innovative and state of the art technologies to reduce emission and adapt to climate change for the COP.

Deliverables

All reports are to be provided to the EPA project officer and representative to the IPCC and INC,